



Philips Minicells
Button cell

5 units
Lithium

CR2016P5B

Top quality technology for small devices

Provides a long lasting performance in everyday small electronic devices

Top Performance

- Reliable for long term performance
- Lithium, Silver and Alkaline technology for small devices
- The battery remains fresh for use for up to 5 years

Environmentally Responsible

- Philips Lithium batteries contain 0% Cadmium, Mercury, Lead
- Use logistics partner Green Eletron to dispose battery

PHILIPS

Specifications

Power

- Battery type: Button cell / Lithium
- Battery voltage: 3.0 V

Green Specifications

- Chemical composition: Lithium
- Heavy metals: Cd free, Hg free, Pb free
- Packaging material: Carton, PET
- Packaging type: PET blister

Technical specifications

- Shelf life: 5 years
- Interchangeable with: CR2016, DL2016

Dimensions

- Master carton quantity: 200
- Outer carton dimensions WxDxH: 26.5 x 39.5 x 14 cm
- Product dimensions (WxDxH): 0.32 x 2 cm
- Product weight: 0.0031 kg
- Inner carton dimensions WxDxH: 15.5 x 5.3 x 13.1 cm

Packaging dimensions

- Packaging dimensions (W x H x D): 5 x 22 x 0.6 cm
- Nett weight: 0.008 kg
- Gross weight: 0.014 kg
- Tare weight: 0.006 kg
- EAN: 48 95229 11943 7
- Type of shelf placement: Hanging
- Number of products included: 5
- Packaging type: Blister

Outer Carton

- Outer carton (L x W x H): 28.8 x 24 x 26.5 cm
- Nett weight: 1.6 kg
- Gross weight: 4 kg
- Tare weight: 2.4 kg
- GTIN: 1 48 95229 11943 4
- Number of consumer packagings: 200

Product dimensions

- Product dimensions (W x H x D): 2 x 0.16 x 2 cm

Highlights

Reliable performance

In manufacturing excellent technology is being used to guarantee a reliable and long term performance.

Power for small devices

The Lithium, Silver and Alkaline technologies offer a reliable maximum power and lifetime value for small devices.

Green Eletron dispose battery



To contribute to the environment and human health, use our reverse logistics partner Green Eletron to dispose of batteries in a responsible manner. See the website <https://www.greeneletron.org.br/pilhas> for information on collection points.



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